

Building Permit Petition No. 201500743

HEARING & MEETING DATES

Planning Commission Hearing March 19, 2015

Property Owner	Petitioner	Representative			
Aurelardit, LLC	Sandy Springs Diner	Ardit Nicholas Curi			
PROPERTY INFORMATION					
Address, Land Lot(s), and District	8612 Roswell Road				
	Land Lot 88, 17th District				
Council District	2 (Ken Dishman)				
Frontage	Approximately 217.389 feet of frontage along Roswell Road				
Area	Approximately 0.619995 acres (27,006.98 square feet)				
Existing Zoning	CUP (Community Unit Planned District)				
Existing Use	Restaurant				
Overlay District	Suburban District				
2027 Comprehensive Future Land	Commercial (C), Node 14: Northe	east Corner of the Roswell Road and			
Use Map Designation	Dunwoody Place				

INTENT

The applicant is proposing to redesign and modify the exterior of the existing building. The existing greenhouse enclosure will be removed and replaced with a fully enclosed structure. Stone accents will run along the Roswell Road façade and wrap around a portion of the left and right side elevations. The roof of the structure will be a Spanish tile metal roof. The existing open-air covered patio dining area, adjacent to the previous greenhouse enclosure and also along the Roswell Road façade, will also be enclosed. It will utilize the same building materials, including the stone and Spanish tile metal roof. The customer entrance will be accented with a stone-clad architectural accent slightly higher than the existing roof top. It will be accented with a pitched Spanish tile metal rooftop. Awnings with flat panels will be installed on all of the windows on the building. The building will also be painted as part of the façade improvements.

ANALYSIS

The Board is asked to comment on the appropriateness of the building permit to the intent of the ordinance relative to appearance and function. If the proposed building permit seems appropriate with some modification, the Board should make a recommendation on changes that might bring the relief proposed into harmony with the intent of the ordinance and with the surrounding development if deemed appropriate.

The requested building permit review involves a number of Suburban District Overlay requirements. Relative to the building, staff requests the Board address each item under the following sections of the Zoning Ordinance:

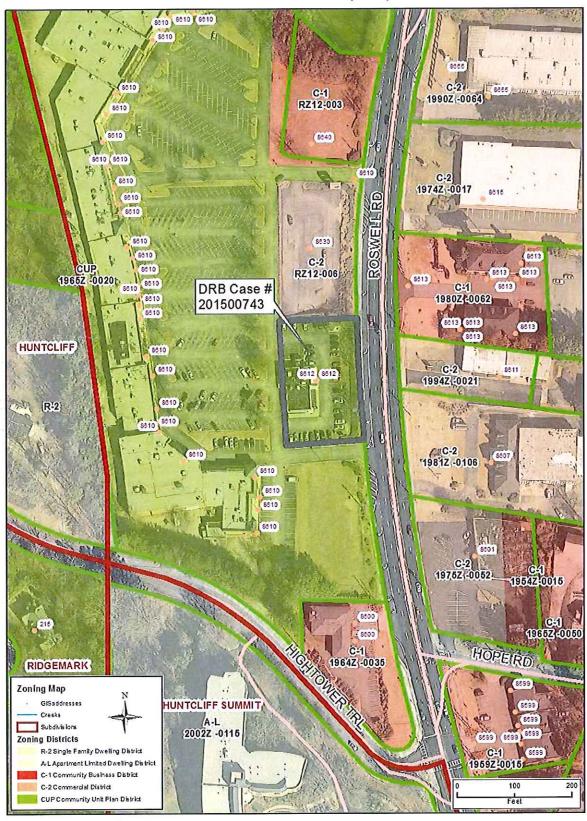
- 12B.4 Streetscape Standards the construction cost for the past seven years does not exceed the 40% of the properties most recent tax appraisal. Therefore, new streetscape would not be required to be installed.
- 12B.5 Site Development Standards this item has been met.
- 12B.9.A. Street Furniture and Amenity Zone this item has been met.
- 12B.9.B. Building Design Guidelines this item has been met.
- 12B.9.C. Color this item has been met.
- 12B.9.D. Building Materials this item has been met.
- 12B.9.E. Architectural Features Required this item has been met.
- 12B.9.F. Encouraged architectural elements this item has been met.
- 12B.9. G. Building Harmony this item has been met.

Please note, all signs will be handled under a separate sign permit.

DEPARTMENT OF COMMUNITY DEVELOPMENT RECOMMENDATION

201500743 - 1) APPROVAL

8612 Roswell Road (SR9)



Prepared by the City of Sandy Springs Department of Community Development for the Planning Commission Hearing on March 19, 2015.

From: Sandy Springs Diner 8612 Roswell Rd Sandy Springs Ga

To: City Of Sandy Springs
Design Review Board

Monday, March 2, 2015

In harmony with the city spirit to update the pavements and the new street lights we decided that will be in ours and the city favor to face lift our building located 8612 Roswell Rd. The first step in the project will be to remove the old Green House and to replace it with a nice structure accompanied with a Spanish tile metal roof. This will be a big impact on energy efficient especially in summer time with the high temperatures outside. Also we will extend this structure and the same style roof across our existing patio. We will have a better looking entrance installing a higher structure above the entrance and dressing the wall around with stone. We will install on all the windows around the building new awnings with a flat panel and will paint the building all around to look nice and fresh. All the materials used in the project are listed below. Also please find recent pictures of the building that are furnished in this narrative - color sample - roof sample - stone sample.

Stone: Autumn Pro stock Lite Roof: BMC Atlanta Spanish tile Panel awnings: Burgundy Color Building Color: Honey Amber

Thank you

RECEIVED

MAR 0.2:7015

City Of Sacra Springs

Community Development

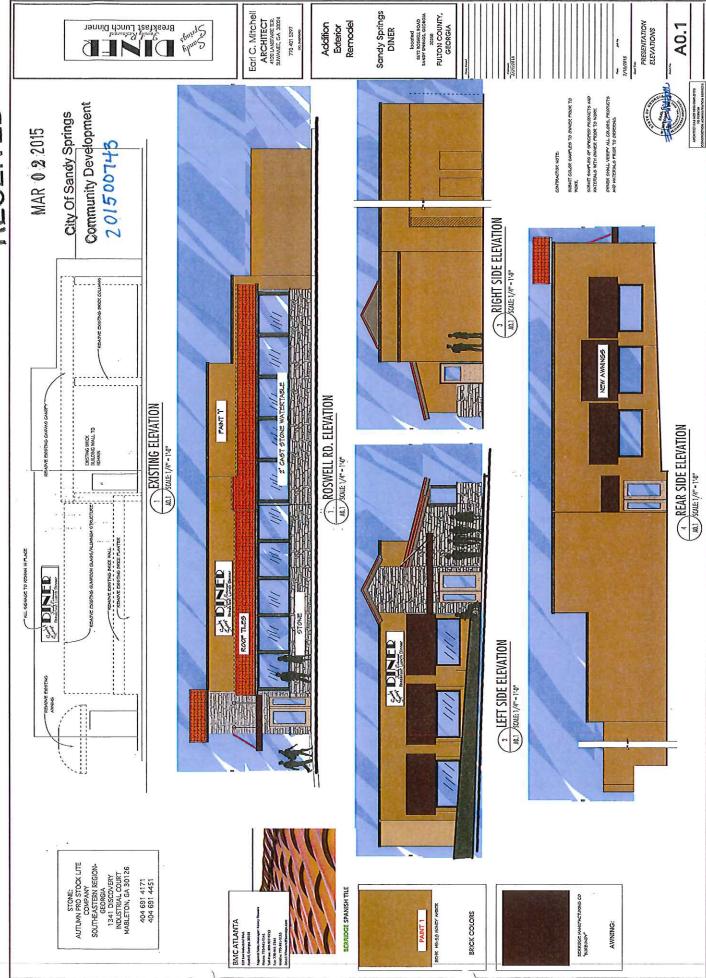
201500743

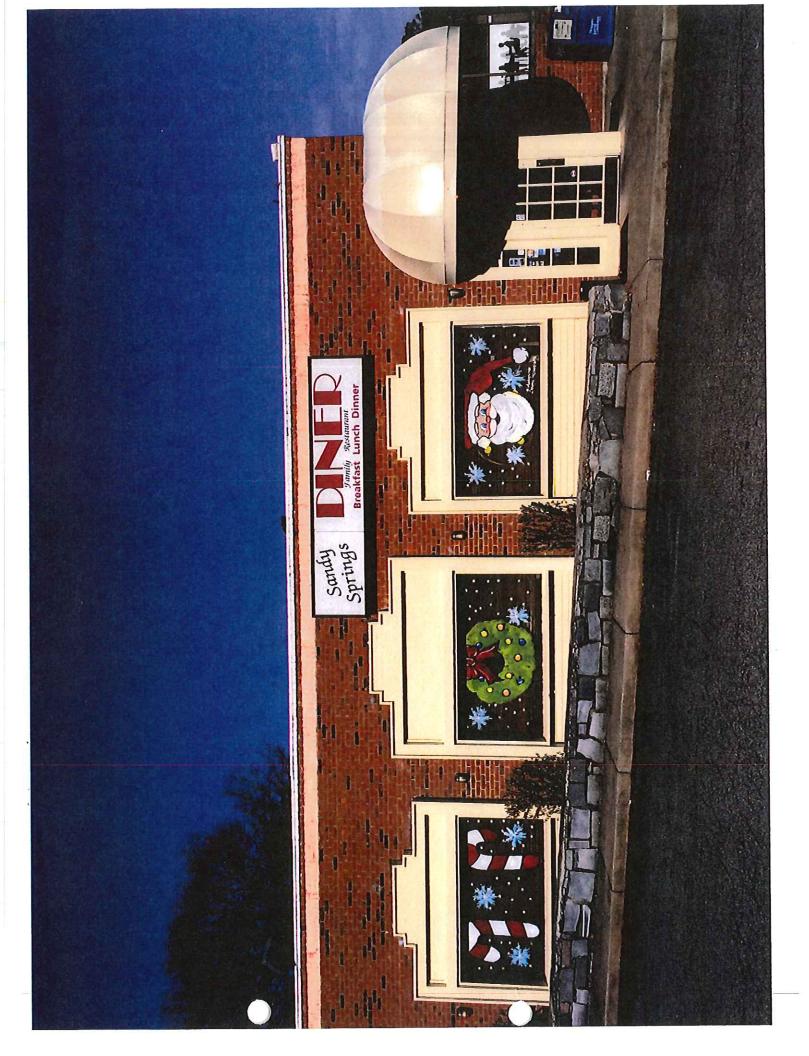
Ardit Nicholas Curi

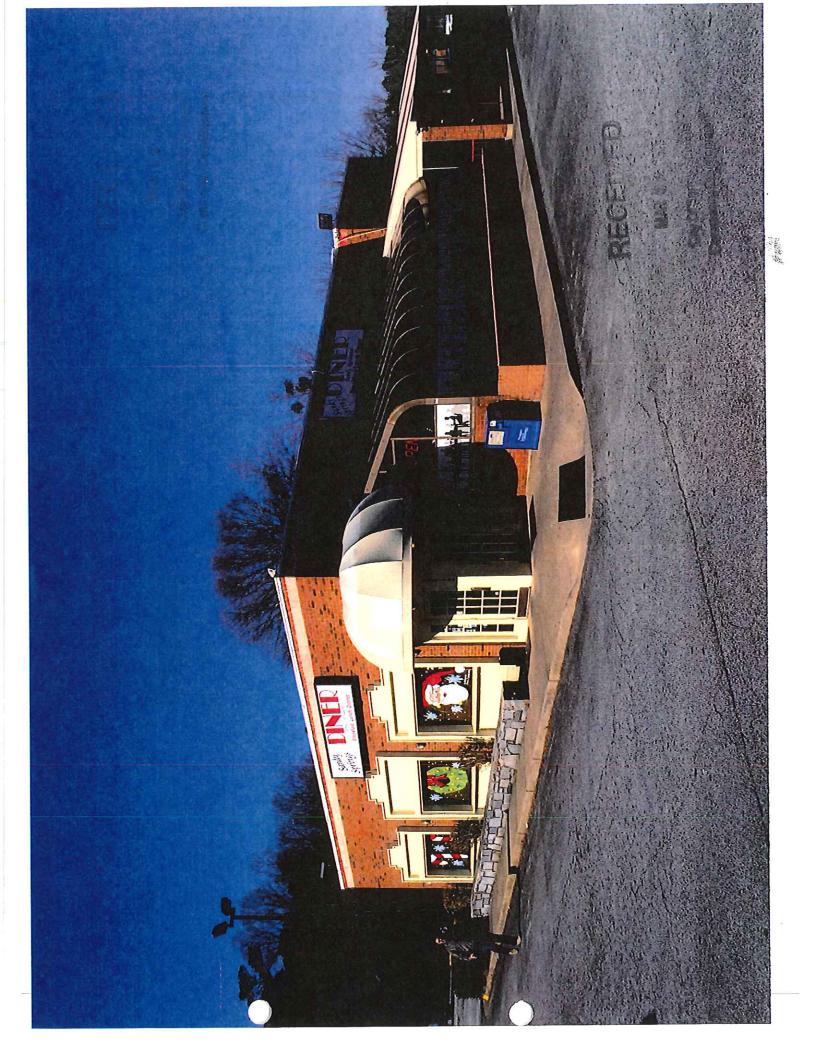


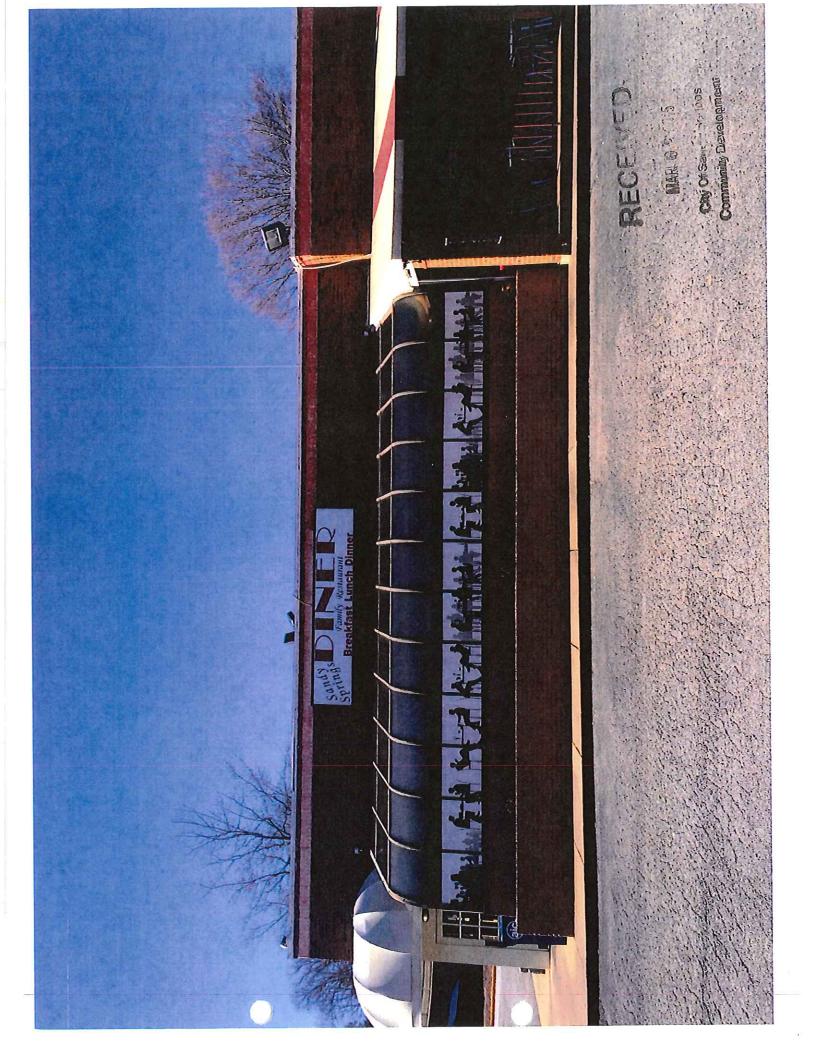
http://ch-gis10-web.sandysprings.pri/flexviewers/ComDevViewer/

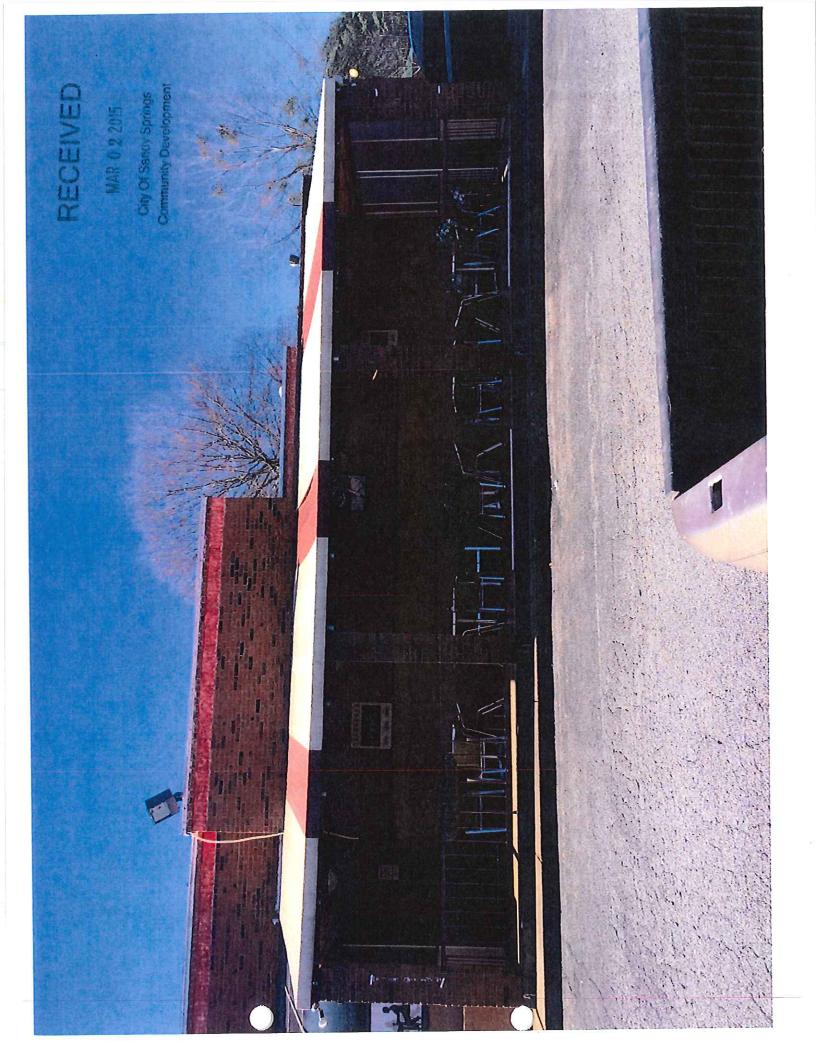
., . h....

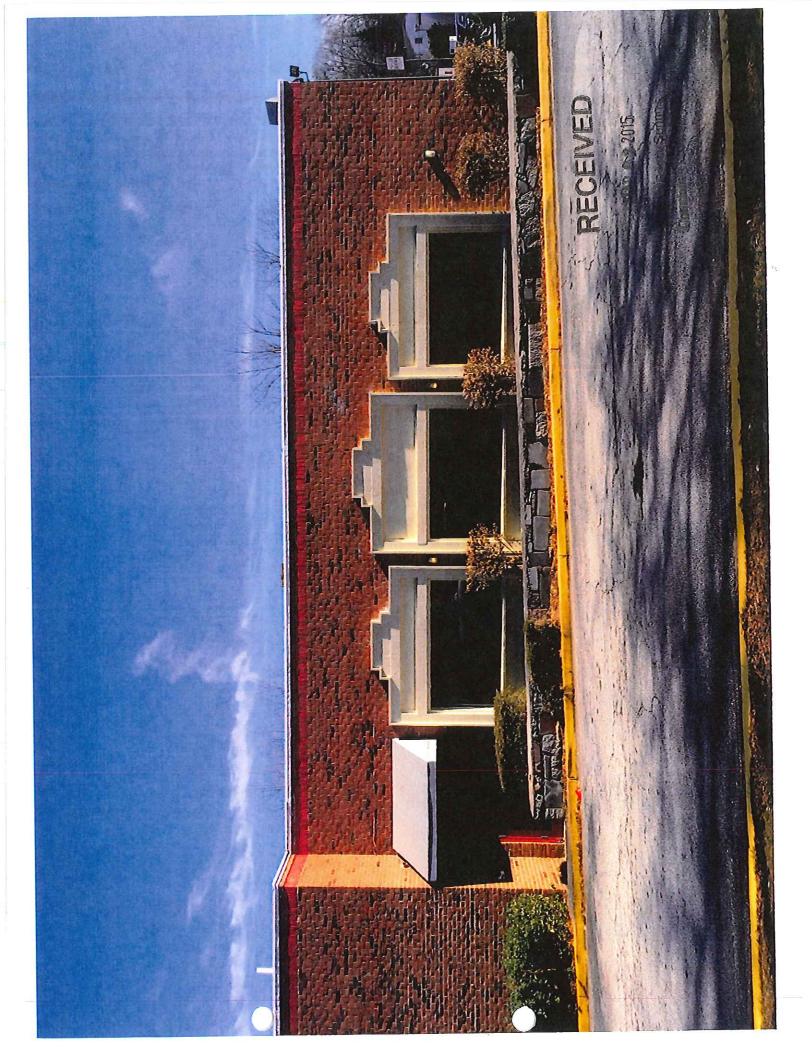












Berridge Spanish Tile

Prefinished metal Spanish Tile System used with Deep-Vee Panel. Eliminates the need for solid sheathing and furring strips.

- Available in 24 steel
- Stronger than clay tile
- · May be installed over open framework
- · May be installed over old shingles or roofing
- Hidden fasteners
- UL 580/UL 1897 tested
- UL 790 fire resistance listed
- UL 2218 impact resistance
- · Florida Product Approval



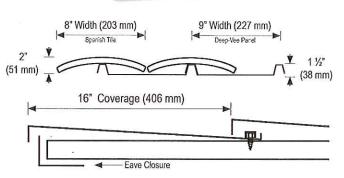






Berridge Manufacturing Company 6515 Fratt Road San Antonio, Texas 78218 (800) 669-0009 • www.berridge.com





SECTION PROPERTIES BASED ON 24 GAUGE 40 K.S.I.						
SPANISH TILE SYSTEM	I _x (in4/ft)	M _A (ft-lbs/ft)	V _A (lbs/ft)			
Positive Bending	0.1097	217.7	1100			
Negative Bending	0.0703	142.9	1100			

	RECOMM	ENDED LO	AD IN LBS/	FT ² PANEL	WT = 2.7 p.s	s.f
SPAN (FT)	NET VERTICAL DEAD + LIVE LOAD			NET VERTICAL WIND UPLIFT		
	1-SPAN	2-SPAN	3-SPAN	1-SPAN	2-SPAN	3-SPAN
2'-6" - 3	70	70	70	90	90	90
4'-0"	65	65	70	70	90	90
4'-6"		50	60		90	60
5'		40	50		70	70

- 1. All loads meet L/240 Deflection Criteria.
- 2. Wind Load Allowable Stresses increased by 33%.
- 3. Values based on 1996 edition of AISI and good engineering practice.
- For specific job application recommendations, please contact Berridge Technical Department 1-800-231-8127.

SPECIFICATIONS

(Complete specifications available at www.berridge.com)

PRODUCT

Furnish and install Berridge Spanish Tile System as manufactured by Berridge Manufacturing Co., Houston, Texas.

MANUFACTURE:

Deep-Vee panels shall be roll-formed in continuous (Maximum 40') lengths. Coverage to be 9" on center. Interlocking metal tiles shall be attached to the top of the crown on the Deep-Vee Panel with a number 8 TEK screw. Eave closures shall be used at the eave with each row of Spanish Tile.

MATERIALS, FINISH INFORMATION & CONSTRUCTION DETAILS:

Reference website: www.berridge.com

